

ABSTRACT

Method and device for displacing an object (4) a certain distance between a forward position (9) and a rearward position (10). An unit (14) is included that is displaceable between a first position (12) and a second position (13) for driving the object a distance corresponding to the distance between the first and the second position utilizing a friction joint (15) when the driving unit (14) is displaced from the first position to the second position. The friction joint is designed to enable displacement of the driving unit (14) and the object (4) relative to each another under the influence of a certain lowest force. Furthermore, the device includes a member (16) arranged to act on the driving unit (14) in a direction towards the second position (13) utilizing a spring force and a component (21) for interconnecting the driving unit (14) and the object (4). The interconnecting component (21) has a surface (22) designed to form the friction joint (15) in cooperation with a surface (23) of the driving unit. The interconnecting component and the object are interconnected so that the interconnecting component and the object are locked against displacement relative to each other when the object (4) is acted on in a direction towards the forward position (9) and the interconnecting component (21) is acted on in the opposite direction, for driving the object (4) to the rearward position (10) by means of interconnecting component (21) when the driving unit (14) is displaced to the second position (13) during influence of the spring member and for driving unit (14) to the first position (12) by means of the interconnecting component (21) when the object (4) is displaced to the forward position (9).